AMENDMENT TO THE CLAIMS

[c01]   (Currently Amended) A system for viewing contents of a source computer via a computer network, the system comprising:

means for associating a calling party's telephone number with a group ~~network address of the source computer~~;

means for associating the group to a network address of the source computer;

means for storing a result of the associating;

means for establishing a voice session between the calling party and a called party:

means for receiving a dual-tone multi-frequency input after the voice session is established:

~~means for detecting a triggering event; and~~

in response to the ~~triggering event~~ dual-tone multi-frequency input,

means for retrieving the network address from the memory that is associated with the calling party's telephone number,

~~means for establishing a voice session between the calling party and a called party,~~

means for establishing a first data session between the calling party's device and the source computer, and

means for establishing a second data session between a called party's device and the source computer;

means for terminating the voice session; and

means for maintaining the first data session and the second data session despite termination of the voice session.

[c02]   (Currently Amended) The system of claim 1, further comprising means for associating multiple dialed numbers to multiple network addresses, with each dialed number

mapping to a network address ~~detecting the triggering event before the voice session is established between the calling party and the called party~~.

[c03]   (Currently Amended) The system of claim 1, further comprising means for detecting the dual-tone multi-frequency input ~~triggering event~~ after the voice session is established.

[c04]   (Cancel)

[c05]   (Cancel)

[c06]   (Cancel)

[c07]   (Previously Presented) The system of claim 1, further comprising means for associating the source computer a third party.

[c08]   (Cancel)

[c09]   (Cancel)

[c10]   (Cancel)

[c11]   (Currently Amended) A method for enabling a party of a telephone call to view contents of a source computer via a computer network, comprising:

associating a calling party's telephone number with a group ~~network address of the source computer~~;

associating the group to a network address of the source computer;

storing a result of the association;

establishing a voice session between the calling party and a called party;

collecting the calling party's telephone number from caller identification information;

receiving a dual-tone multi-frequency input after the voice session is established;

~~detecting a triggering event; and~~

in response to the ~~triggering event~~ dual-tone multi-frequency input,

retrieving the network address from the memory <u>that is associated with the calling party's telephone number</u>,

~~establishing a voice session between the calling party and a called party,~~

establishing a first data session between the calling party's device and the source computer, and

establishing a second data session between a called party's device and the source computer<u>;</u>

<u>terminating the voice session; and</u>

<u>maintaining the first data session and the second data session despite termination of the voice session.</u>

[c12] (Original) The method of claim 11, wherein the network address is an Internet Protocol address.

[c13] (Currently Amended) The method of claim 11, wherein the network address is <u>a</u> [[an]] uniform resource locator.

[c14] (Currently Amended) The method of claim 11, wherein the result of the <u>association</u> ~~associating step~~ is stored in a database.

[c15] (Currently Amended) The method of claim 11, <u>further comprising associating multiple dialed numbers to multiple network addresses, with each dialed number mapping to a network address</u> ~~wherein detecting the triggering event comprises acquiring the calling party's telephone number~~.

[c16] (Cancel)
[c17] (Cancel)
[c18] (Cancel)

[c19] (Previously Presented) The method of claim 11, wherein the source computer is associated with an entity other than the calling party and the called party.

[c20] (Cancel)

[c21] (Currently Amended) A system for enabling a user to view contents of a source computer via a computer network, the system comprising:

means for storing associations between voice and data communications addresses and network addresses of source computers;

means for detecting an attempt to establish a voice session

means for obtaining a dialed communications address associated with the attempted voice session;

means for establishing the voice session between the calling party and a called party;

means for receiving a dual-tone multi-frequency input after the voice session is established;

in response to the dual-tone multi-frequency input,

means for retrieving a network address associated with a calling party's communications address and with the dialed communications address [[;]]

~~means for establishing the voice session between the calling party and a called party;~~

means for establishing a first data session between the calling party's device and the source computer[[;]]

means for establishing a second data session between the called party's device and the source computer[[;]] and

means for displaying contents of the source computer;

means for terminating the voice session; and

means for maintaining the first data session and the second data session despite termination of the voice session.

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[c22] (Previously Presented) The system of claim 21, further comprising means for collecting the dialed communications address during the attempt.

[c23] (Previously Presented) The system of claim 21, further comprising means for collecting the calling party's communications address.

[c24] (Cancel)

[c25] (Cancel)

[c26] (Original) The system of claim 21, wherein the network address of the source computer is one of an Internet protocol address and a uniform resource locator.

[c27] (Cancel)

[c28] (Original) The system of claim 21, wherein the source computer is associated with a third party unrelated to the voice session.

[c29] (Cancel)

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[c35] (Cancel)

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